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debug nested language script

1995

- 2004

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D Parson PL Bogle, GS Katzenberger, SJ McKelvie, RV Welland - US Patent 6,353,923, 2002 -
J Thamm Google Patents
C Liu ... Process **Debug** Akey component of the active **debugging** environment Manager that ...
P Bogle that
include the tree of debuggable documents, **language engines**, running ...
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[Extension Language Automation of Embedded System Debugging - all 15 versions »](#)

D Parson, B Schlieder, P Beatty - Automated Software Engineering, 2002 - Springer
... low-level device IO ports to **debugger** files and ... an instance name as a prefix to **debugging** commands ... Commands **nested** within the dynamic scope of an instance name ...
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[Distributed Source Code Debugging for Embedded Systems - all 2 versions »](#)

D Parson, L Herrera-Bendezú, J Vollmer - CSREA (Computer Science Research, Education and Applications ... , 2000 - ptd.net
... start" or "stop" commands for **nested** Pro- cessors in ... the feature is useful for **debugging**
concurrent processors ... 9] and cdb [10] create a **debug** agent that ...
Cited by 3 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Using XML as a flexible, portable test script language](#)

DJ Johnson, P Roselli - AUTOTESTCON 2003. IEEE Systems Readiness Technology ..., 2003 - ieeexplore.ieee.org
... the initial **script** and the less **debugging** required on ... developer to help create and **debug test scripts** ... A TEST **SCRIPT** The test **script language** incorporates many ...
Cited by 1 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[System for multi-language debugging](#)

WA Pugh, JM Eckels - 2004 - freepatentsonline.com
... A developer can **debug** source code that has several **nested** languages within a single ...
In some embodiments, when **debugging** begins, the **debug** proxy will talk ...
[Cached](#) - [Web Search](#)

[Extension Language Automation of Embedded System Debugging](#)

C our FAQ, R Zone - Automated Software Engineering, 2002 - ingentaconnect.com
... low-level device IO ports to **debugger** files and ... an instance name as a prefix to **debugging** commands ... Commands **nested** within the dynamic scope of an instance name ...
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[A language to model animation out of behaviour-embedded graphical components](#)

PK Pal, B Sarkar - Journal of Visualization and Computer Animation, 2002 - csa.com
... of this scheme is a **language**, nicknamed V ... in a declarative fashion in terms of **nested** components with ... The effort for development, **debugging** and maintenance of ...
[Web Search](#) - [BL Direct](#)

[**Spoken language dialogue: From theory to practice - all 7 versions »**](#)
E Levin, R Pieraccini, W Eckert, GD Fabbrizio, S ... - Proc. IEEE Workshop on Automatic Speech Recognition and ..., 1999 - asru99.research.att.com
... other processes it invokes (eg natural **language** understanding) are ... as a program consisting of **nested** if/elseif ... that is hard or impossible to write and **debug** ...
[Cited by 21](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[**Lightweight Languages as Software Engineering Tools - all 8 versions »**](#)
D Spinellis, V Guruprasad - USENIX Conference on Domain-Specific Languages, 1997 - dmst.aueb.gr
... more lines of C with deeply **nested** "if's ... would be generally inflexible and difficult to **debug**. ... **Language** components include review questionnaires parsed and ...
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[**Workflow interoperability using extensible markup language \(XML\)**](#)
ZM Dahalin, J Wahid - Research and Development, 2002. SCOReD 2002. Student ..., 2002 - ieeexplore.ieee.org
... Model (DOM) of Extensible Markup **Language** (XML) standard ... for analysis, modeling, testing and **debugging** workflows Apart ... 2. Nested Sub-process Model According to ...
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Active debugging environment for debugging mixed-language scripting code

- all 3 versions »

PL Bogle, GS Katzenberger, SJ McKelvie, RV Welland - US Patent 6,353,923, 2002 - Google Patents

... script host with **language** engines for each of the **multiple** compiled and/or ... The active **debugging** environment user interface can be of any **debug** tool inter ...

Cited by 10 - Related Articles - Web Search

Using SWIG to Control, Prototype, and Debug C Programs with Python - all 3 versions »

DM Beazley - Proceedings of the 4 thInternational Python Conference - homepages.cwi.nl

... When **debugging** new modules or libraries, it would ... often possible to prototype and **debug** modules independently ... OOPSLA 94 Workshop on **Multi-Language** Object Models ...

Cited by 10 - Related Articles - Cached - Web Search

Galaxy-II: A reference architecture for conversational system development - all 15 versions »

S Seneff, E Hurley, R Lau, C Pao, P Schmid, V Zue - Proc. ICSLP, 1998 - cs.uta.fi

... in a log file, another useful **debugging** device ... Seneff, "Robust Parsing for Spoken **Language** System," Proc ... Multimodal Discourse Modelling in a **Multi-User Multi** ...

Cited by 189 - Related Articles - View as HTML - Web Search

Fun and Games: Multi-Language Development - all 3 versions »

AM Phelps, DM Parks - Queue, 2004 - portal.acm.org

... Few resources exist for making **multiple** languages behave together, and for **debugging** across them. Some popular tools allow you to **debug** across languages ...

Cited by 8 - Related Articles - Web Search

Interactive debug requirements - all 2 versions »

R Seidner, N Tindall - Proceedings of the symposium on High-level debugging, 1983 - portal.acm.org

... requesting that IBM provide such functions in our **debug** products. ... **multi-lingual** as are many applica- tions. Nhat is needed is a single **debugging** tool that is ...

Cited by 15 - Related Articles - Web Search

Multi-tier debugging - all 5 versions »

DE House, CJ Nelin - US Patent 6,061,517, 2000 - Google Patents

... **Multi-Tier Debugging** FIG. 5 is a block diagram that further illustrates the **multi-tier** nature of ... 414, and the builder 406 and **debugger** 444 can **debug** the **script** ...

Cited by 8 - Related Articles - Web Search

Extension Language Automation of Embedded System Debugging - all 15 versions »

D Parson, B Schlieder, P Beatty - Automated Software Engineering, 2002 - Springer

... Mixing abstractions within design and **debugging** is typical. ... Parson et al., 1999), exposes **multiple** layers of target system abstraction to **debug-** ger users ...

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[Simulating a multi-tiered computer environment on a single development system for debugging - all 3 versions »](#)

DE House, CJ Nelin - US Patent 5,940,593, 1999 - Google Patents

... 5 is a block diagram that illustrates a **multi-tier debugging** tool provided by ... IDEs are executed, wherein each IDE includes a code window with a **debugger**. ...

[Cited by 6](#) - [Related Articles](#) - [Web Search](#)

[Multi-tier view project window - all 2 versions »](#)

HJ Glaser, DE House, CJ Nelin - US Patent 5,953,525, 1999 - Google Patents

... No. 08/828,481, entitled "**MULTI-TIER DEBUGGING**," filed on ... Environment (IDE) that is used to 25 design, develop, deploy, and **debug** computer programming ...

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[Kibitz-Connecting Multiple Interactive Programs Together - all 14 versions »](#)

D Libes - Software - Practice and Experience, 1993 - esrf.fr

... the cron environment and **debug** its processes ... week to create Kibitz including **debugging**

and documentation ... techniques for connecting **multiple** interactive programs ...

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	182	(many or plurality or multiple) near5 (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container or frame) and (debug\$4 or watch or watchpoint or view) near3 (window\$3 or panel or display\$3 or screen or mvc or container or frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 09:30
L2	0	(many or plurality or multiple) near5 (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container or frame) and (multiple or plurality or each) near3 (window\$3 or panel or display\$3 or screen or mvc or container or frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 09:32
L3	2	"script debug controller"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 09:32
L4	8	script\$3 near3 (debug\$3 near3 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 09:33
L5	726	(display\$3 or view\$3) near3 (plurality or multiple or all) near3 (mix\$4 or language) and (gui or ui or interface or framework or window or frame or container or panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 09:36

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L6	17	(display\$3 or view\$3) near3 (plurality or multiple or all) near3 (mix\$4 or language) and (gui or ui or interface or framework or window or frame or container or panel) and 717/???.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 09:46
L7	33	(display\$3 or view\$3) near3 (plurality or multiple or all) near3 (mix\$4 or language) and (gui or ui or interface or framework or window or frame or container or panel) and debug\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:19
L8	1007	717/124.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:20
L9	308	717/125.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:19
L10	330	717/126.cccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:19
L12	68	717/124.cccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:21
L13	26	717/125.cccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:21
L14	26	717/126.cccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:22
L15	28	717/124.cccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages and interpret\$3 same (compil\$5 or native\$2 or binar\$3 or "machine code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:23

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L16	8	717/125.ccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages and interpret\$3 same (compil\$5 or native\$2 or binar\$3 or "machine code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:23
L17	13	717/126.ccls. and (ide or gui or ui or view\$3) and (multi or multiple or nested or plurality or combin\$5) near3 languages and interpret\$3 same (compil\$5 or native\$2 or binar\$3 or "machine code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 10:24
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S2	244	717/125.ccls. and (foreign or international\$7 or language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 15:28
S3	246	717/126.ccls. and (foreign or international\$7 or language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 13:31
S4	20	717/126.ccls. and (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 15:30
S5	22	717/125.ccls. and (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 15:30
S6	66	717/124.ccls. and (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 16:17

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S7	2	"6353923".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/15 15:31
S8	40	("5048018" "5432940" "5475843" "5615332" "5669000" "5768510" "5771385" "5815653" "5819093" "5854930" "6011920").PN. OR ("6353923"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/02/15 15:31
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S10	64	717/124.ccls. and (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/20 16:19
S11	13	717/124.ccls. and (many or plurality or multiple) near5 (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 09:38
S12	13	717/124.ccls. and (many or plurality or multiple) near5 (foreign or international\$7 or language) and (bytecode or java) and (class or stack or frame) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/23 09:28
S13	104	(debug\$4 or test\$3 or verify\$3 or verification or valid\$7) same (many or plurality or multiple) near5 (foreign or international\$7 or language or "multi-language") and (bytecode or java) and (class or stack or frame or (activation near3 record)) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container or frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 09:41

EAST Search History

S14	141	(debug\$4 or test\$3 or verify\$3 or verification or valid\$7 or monitor\$3 or profil\$3) same (many or plurality or multiple) near5 (foreign or international\$7 or language or "multi-language") and (bytecode or java) and (class or stack or frame or (activation near3 record)) and script\$3 and (window\$3 or panel or display\$3 or screen or mvc or container or frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 09:41
S15	131	S14 not S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 09:42
S16	127	(S14 not S12) and interface	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 09:42
S21	30	("6823495" "7096422" "6360358" "6950872" "6615258" "6609115" "6584454").pn. "20030018661" "20050050068" "20020161826" "20030028579" "20070038500" "20040078373" "20020194244" "20020111922"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 14:05
S23	98	("6292932" "6330569" "6343265" "6408311" "6560769" "6594700" "6678518" "6687848" "6850979" "6915519" "6918084" "6976086" "7054858" "6070184" "6721779" "6141701" "6411698" "6012083" "6212546" "6748420" "7117504" "6963914" "6889244" "6445711" "6070184" "6377939").pn. "20020120685" "20020152106" "20030014439" "20030004746" "20030055868" "20030043191" "20030055878" "20030110446" "20030126136" "20030149791" "20030167358" "20030196168" "20040148336" "20040216086" "20040260715" "20020035604" "20020083075" "20020010803" "20020184610" "20020004848" "20040204976"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 14:23

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S25	105	("5867822" "6092102" "6222533" "6567738" "6687702" "6757689" "6959307" "6847981" "7076772" "7127704" "7107578" "6243737" "6643652" "6832238" "7072934" "7143186" "7051072" "5604860" "5630131" "6018730" "6023578" "6470364" "6637020" "6654932" "6789054" "7017146" "7062718" "7111243" "7051316" "5469562" "6016495" "6334114" "5944794" "6636491").pn. "20020010781" "20020174178" "20020194267" "20020194495" "20030018832" "20040019645" "20060206856" "20030084203" "20050278585" "20030051066" "20030074217" "20020143960" "20030046591" "20030079029" "20060234678"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/19 14:44
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